

L Number	Hits	Search Text	DB	Time stamp
1	96	"solid matrix" same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing)	USPAT; EPO; DERWENT	2004/04/08 12:09
2	4	"solid matrix" same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and Fok	USPAT; EPO; DERWENT	2004/04/08 12:50
3	6	"solid matrix" same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and IIS	USPAT; EPO; DERWENT	2004/04/08 12:52
4	5	"solid matrix" same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) same ligat\$	USPAT; EPO; DERWENT	2004/04/08 13:09
5	0	"solid matrix" same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and selfpriming	USPAT; EPO; DERWENT	2004/04/08 13:10
6	1	"solid matrix" same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and "self priming"	USPAT; EPO; DERWENT	2004/04/08 13:10
7	3553	("solid matrix" or "solid substrate" or "solid support")same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing)	USPAT; EPO; DERWENT	2004/04/08 13:58
8	73	("solid matrix" or "solid substrate" or "solid support")same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and IIS	USPAT; EPO; DERWENT	2004/04/08 13:12
9	54	("solid matrix" or "solid substrate" or "solid support")same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and IIS and ligat\$	USPAT; EPO; DERWENT	2004/04/08 13:51
10	2	4458055.pn.	USPAT; EPO; DERWENT	2004/04/08 13:15
11	2	WO-9731256-\$	USPAT; EPO; DERWENT	2004/04/08 13:51
12	0	("solid matrix" or "solid substrate" or "solid support")same (oligo\$ or DNA or polynuc\$) same (synthes\$ or exten\$ or sequencing) and splinker	USPAT; EPO; DERWENT	2004/04/08 13:58
13	553	("solid matrix" or "solid substrate" or "solid support")same (oligo\$ or DNA or polynuc\$) near immobil\$	USPAT; EPO; DERWENT	2004/04/08 14:01
14	3320	immobil\$ near (oligo\$ or DNA or polynuc\$ or nucleic\$)	USPAT; EPO; DERWENT	2004/04/08 14:03
15	70	immobil\$ near (oligo\$ or DNA or polynuc\$ or nucleic\$) near (synth\$ or sequencing or exten\$)	USPAT; EPO; DERWENT	2004/04/08 14:04
16	2	"easy pro"	USPAT; US-PGPUB; EPO	2004/04/08 16:37
17	0	"patocheck"	USPAT; US-PGPUB; EPO	2004/04/08 16:37
18	0	"pathocheck"	USPAT; US-PGPUB; EPO	2004/04/08 16:38
19	26	"gpro"	USPAT; US-PGPUB; EPO	2004/04/08 16:39
20	3451	"lima"	USPAT; US-PGPUB; EPO	2004/04/08 16:39
21	0	"lima" and 435/6.ccls	USPAT; US-PGPUB; EPO	2004/04/08 16:40
22	0	"lispa" and 435/6.ccls	USPAT; US-PGPUB; EPO	2004/04/08 16:41

23	0	"pamina" and 435/6.ccls	USPAT; US-PGPUB; EPO	2004/04/08 16:42
24	0	"splinker" and 435/6.ccls	USPAT; US-PGPUB; EPO	2004/04/08 16:43
25	1	"splinker"	USPAT; US-PGPUB; EPO	2004/04/08 16:45
26	70	(sequencing or synthes\$ or exten\$) same ligation same "IIS restriction"	USPAT; US-PGPUB; EPO	2004/04/08 16:46
27	0	(sequencing or synthes\$ or exten\$) same ligation same "IIS restriction" same soli	USPAT; US-PGPUB; EPO	2004/04/08 16:46
28	13	(sequencing or synthes\$ or exten\$) same ligation same "IIS restriction" same solid	USPAT; US-PGPUB; EPO	2004/04/08 17:13
29	1	5508169.pn.	USPAT; US-PGPUB; EPO	2004/04/08 17:14
30	0	us-9512678-\$	USPAT; US-PGPUB; EPO	2004/04/08 17:15
31	1	"9512678"	USPAT; US-PGPUB; EPO	2004/04/08 17:17
32	185	"5695937"	USPAT; US-PGPUB; EPO	2004/04/08 17:18
33	0	"5695937.pn."	USPAT; US-PGPUB; EPO	2004/04/08 17:18
34	1	5695937.pn.	USPAT; US-PGPUB; EPO	2004/04/08 17:18